BRIEF ARTICLE

THE AUTHOR

Table 1. Remember, never use vertical lines in tables.

]	PFSLe.	PFSLmu.	PFSLtau.
QCD_Pt15	0 +- 0	0 + 0	0 + 0
QCD_Pt30	0 +- 0	0 + 0	1146.18 + 1146.18
$QCD_P t80$	28.8021 + 28.8021	403.23 + 107.768	230.417 + 81.4648
QCD_Pt170	49.109 + 6.28776	233.47 + 13.7098	92.5826 + 8.63337
QCD_Pt300	21.5412 + 0.907857	90.6413 + 1.86228	29.4231 + 1.06103
QCD_Pt470	6.13966 + 0.158157	18.6838 + 0.275898	7.34967 + 0.173041
$QCD_P t 800$	0.535345 + 0.00732399	1.11945 + 0.0105906	0.576525 + -0.00760046
$QCD_P t 1400$	0.00612986 + 7.82555e-05	0.0101351 +- 0.000100622	0.00605491 + -7.77757e-05
$TTbar_temp$	53.0998 + -0.994125	224.801 + 2.04544	37.9869 + 0.840837
$WJets_temp$	71.9024 + 27.1766	277.338 + 53.3737	20.5436 + 14.5265
$ZJets_temp$	0.812417 + 0.406209	5.89003 + 1.09375	1.01552 + -0.454155
$ww_p a t_1$	0 +- 0	2.59259 + 1.83324	0 + - 0
$wz_p at_1$	0 +- 0	1.11111 + 0.555556	0.277778 + -0.277778
$zz_p at_1$	0 +- 0	0.218941 + 0.218941	0.218941 + -0.218941
$LM0_temp$	87.4538 + 1.12809	303.369 + 2.10086	92.3715 + 1.15938
Significancy	5.74227	8.5495	2.33379
QCD Significancy	8.48892	11.0986	2.37984